

IN THE SPECIFICATION

Page 8 is amended to indicate that Fig. 20 shall be changed to Fig 20A, Fig. 20 A shall be changed to Fig. 20 B and Fig. 20B shall be changed to Fig. 20C.

REMARKS

The specification has been amended to correspond to the drawings. Attached herewith is page 8 showing the corrections and also a clean corrected copy of page 8.

For purpose of record, Applicant's attorney had discussed the matter some months ago with Ms. Toni Hood of the US Patent Office. Applicant's attorney misunderstood and assumed that the corrections would be made without the necessity of submitting an amendment.

Accordingly, a petition to revive is being submitted together with this Amendment to rectify the matter.

Respectfully submitted,

A handwritten signature in black ink, appearing to read "Henry I. Schanzer", with a long horizontal flourish extending to the right.

Henry I. Schanzer

Reg. # 25,219

FIGURE 12 is a top view of still another card embodying the invention;

FIGURE 13 is a conceptual diagram of a different card construction in accordance with the invention;

FIGURES 14A and 14B illustrate a method of forming cards embodying the invention;

FIGURE 15 is a cross-sectional view of a card containing a "hidden" light pipe;

FIGURES 16A and 16B illustrate the use of "pitted" optical fibers for use in cards embodying the invention;

FIGURE 17 is a cross-sectional view of a card with a "hidden" pitted optical fiber;

FIGURES 18A and 18B are cross sectional views of a slot reader for reading cards embodying the invention;

FIGURES 19A and 19B are, respectively, a top view and a cross-sectional view of a card with randomly placed optical fibers in accordance with the invention;

FIGURE 20A is a top view of a compact disc (CD) embodying the invention.

Figure 20B is a cross-sectional drawing of part of CDROM in Figure 20A when opaque fibers are embedded in region 204;

Figure 20C is a cross-sectional drawing of part of CDROM in Figure 20A when "marks" are laser etched on the surface in region 204; and

Figure 21 is a highly simplified diagram of a reader/writer for use with disc's embodying the invention.